

In the Claims:

Please cancel claims 5-24, without prejudice.

1. (Original) A liquid crystal display device constituted by enclosing liquid crystal between a pair of substrates, comprising:

on one of the pair of substrates, gate bus lines supplied with scanning signals;

data bus lines supplied with display signals;

thin-film transistors having gate electrodes electrically connected to the gate bus lines and drain electrodes electrically connected to the data bus lines;

a resin film divided for each picture element and having wrinkle-form surface ruggedness; and

reflection electrodes formed on the resin film, having ruggedness following the ruggedness of the resin film, and electrically connected to source electrodes of the thin-film transistors.

2. (Original) The liquid crystal display device according to claim 1, wherein the resin film is partially divided for each picture element.

3. (Original) The liquid crystal display device according to claim 1, wherein the resin film and the reflection electrode are divided into a plurality of regions

by a slit.

4. (Original) The liquid crystal display device according to claim 1, wherein the gate bus lines, the data bus lines, and the thin-film transistors are disposed below the reflection electrodes, and regions without reflection electrodes serve as light transmission regions.

5-24. (Cancelled)